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((PRIVACY NEAR1 SCREEN\$1) AND (BIREFRINGENT NEAR1 FILM\$2) AND (TRANSMITTING NEAR1 LIGHT) AND POLARIZING AND ANGLE AND LINEAR).PGPB.	3

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DATE: Monday, November 28, 2005 [Printable Copy](#) [Create Case](#)

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<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L8</u> (privacy near1 screen\$1) and (birefringent near1 film\$2) and (transmitting near1 light) and polarizing and angle and linear	3	<u>L8</u>
<u>L7</u> L6	0	<u>L7</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L6</u> (fibr\$6 and reinforcement) and support and fibers and resin and (inorganic near1 phosphorus) and weight	3	<u>L6</u>
<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L5</u> (endless near1 power near1 transmission near1 belt\$1) and (treat\$6 near1 fiber\$2) and polyamide and weight and percent	3	<u>L5</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L4</u> (endless near1 power near1 transmission near1 belt\$1) and (treat\$6 near1 fiber\$2) and polyamide and weight and percent	2	<u>L4</u>
<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L3</u> L2	0	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L2</u> (high near1 impact near1 low near1 abrasive)and (cellulosic near1 yarn) and spread\$6 and solid\$7 and chop\$6 and mold\$6 and pellet\$1	1	<u>L2</u>
<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L1</u> (carbon near1 carbon) and (chopped near1 fibers) and (pitch near1 fibers) and robot\$5 and mold\$5 and binder and compress\$6 and (chemical near1 vapor near1 deposition)	0	<u>L1</u>

END OF SEARCH HISTORY